

Figure 1 – LHV energy conversion efficiency as a function of electrical power density for a range of given operating temperatures

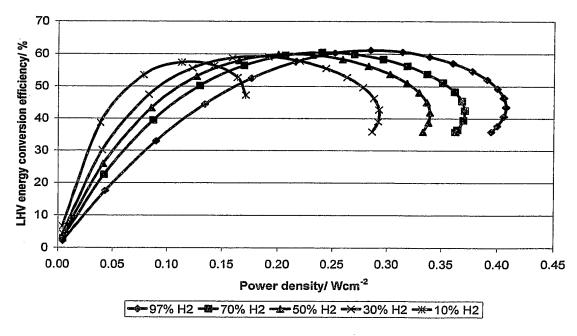
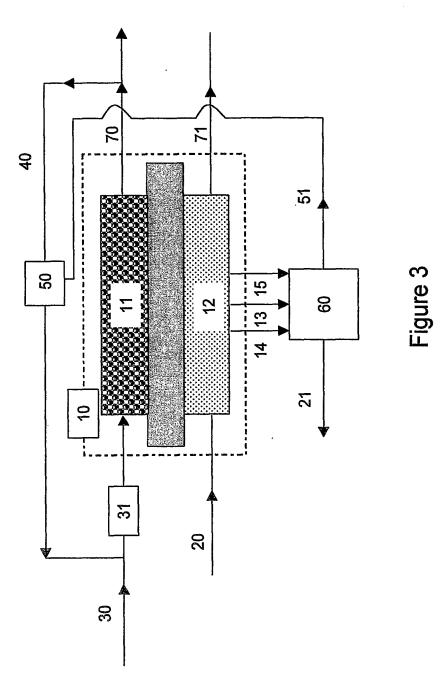


Figure 2-LHV energy conversion efficiency as a function of electrical power density for a range of hydrogen % in steam

PCT/GB2005/000355



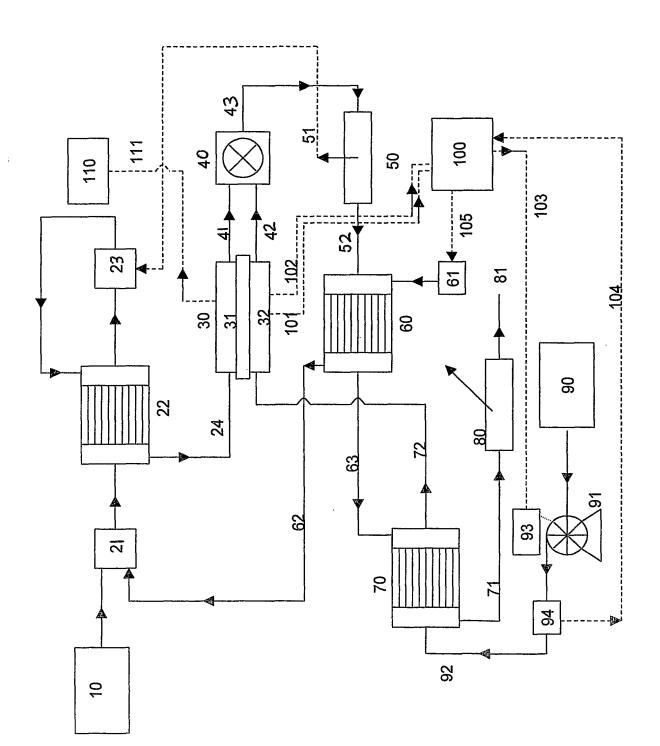


Figure 4 - SOFC system operating on LPG showing method of implementation described in Method 1

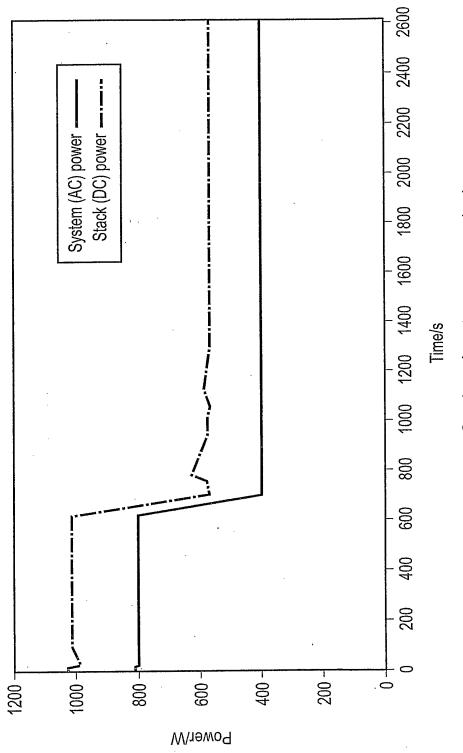
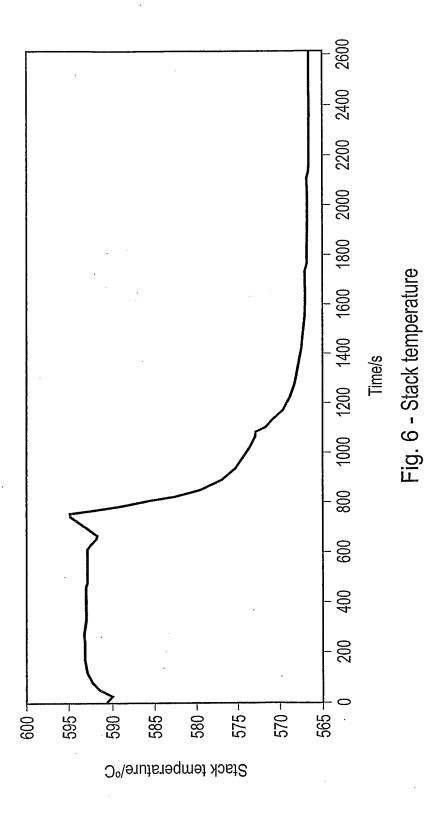
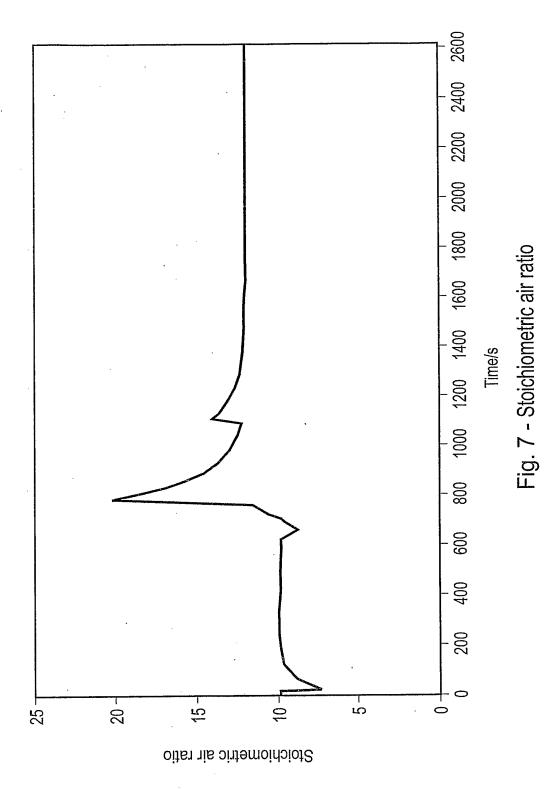


Fig. 5 - Stack and system power outputs

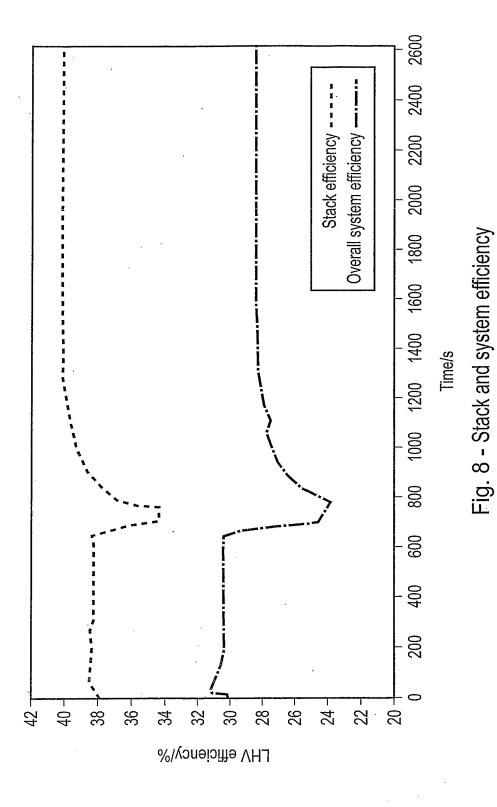
## **SUBSTITUTE SHEET (RULE 26)**



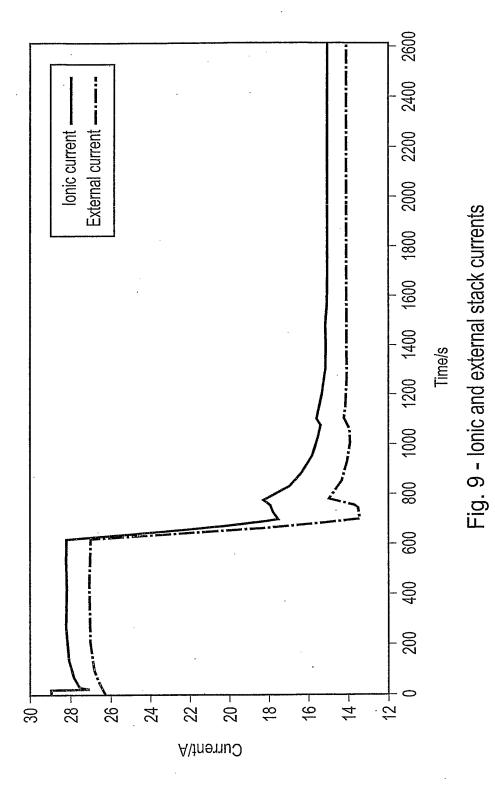
**SUBSTITUTE SHEET (RULE 26)** 



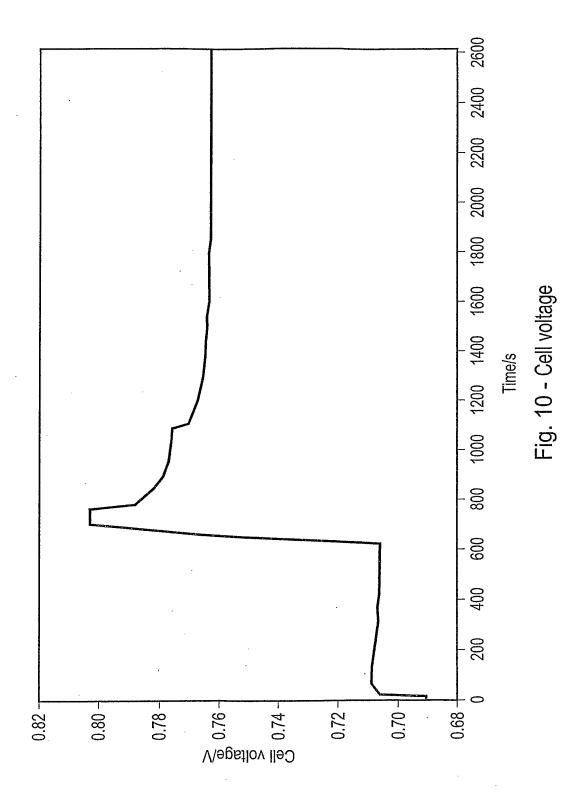
**SUBSTITUTE SHEET (RULE 26)** 



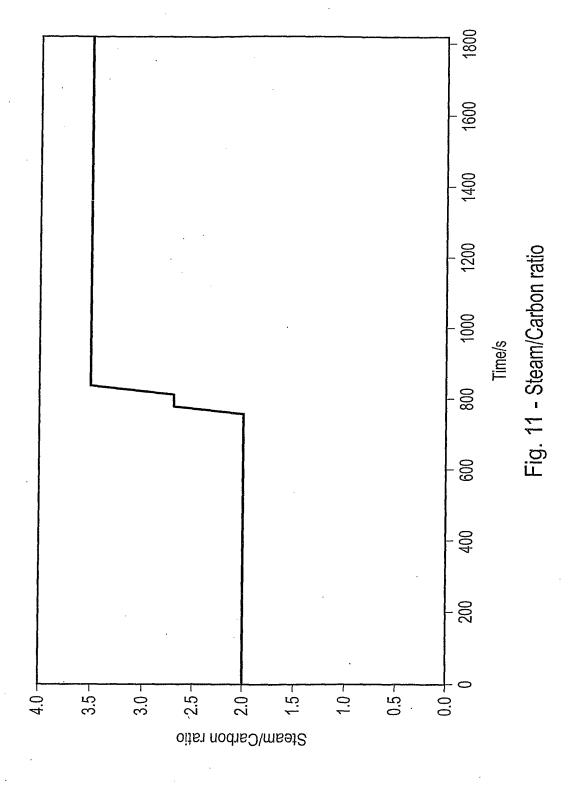
**SUBSTITUTE SHEET (RULE 26)** 



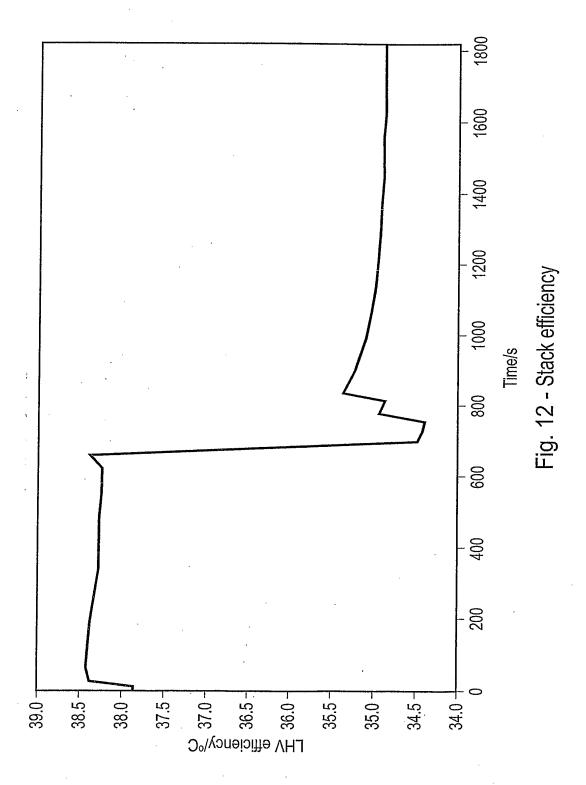
**SUBSTITUTE SHEET (RULE 26)** 



**SUBSTITUTE SHEET (RULE 26)** 



**SUBSTITUTE SHEET (RULE 26)** 



**SUBSTITUTE SHEET (RULE 26)**